EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3	173	(extent SAME allocat$5) AND (bitmap SAME allocat $5)	US-PGPUB; USPAT	ADJ	ON	2009/04/21 16:54
S7	6	extent AND bitmap AND allocat$5	DERWENT; IBM_TDB	ADJ	ON	2009/04/21 17:05
S16	108	(extent SAME allocat$5) AND (linked list SAME allocat$5)	US-PGPUB; USPAT	ADJ	ON	2009/04/22 08:34
S17	16	(allocat$5 WITH linked list) AND (allocat$5 WITH bitmap) AND (allocat$5 WITH (extent OR segment))	US-PGPUB; USPAT	ADJ	ON	2009/04/22 08:35
S19	1271	(711/165).CCLS.	US-PGPUB; USPAT	OR	OFF	2009/04/22 08:55
S20	3517	(711/170).CCLS.	US-PGPUB; USPAT	OR	OFF	2009/04/22 08:55
S21	743	(711/171).CCLS.	US-PGPUB; USPAT	OR	OFF	2009/04/22 08:55
S22	1372	(711/173).CCLS.	US-PGPUB; USPAT	OR	OFF	2009/04/22 08:55
S25	63	allocat$5.ab. AND linked list AND bitmap AND (extent OR segment) AND (level OR hierarch $5)	US-PGPUB; USPAT	ADJ	ON	2009/04/22 08:59
S26	1	("20020032844").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/22 09:03
S28	1	("5784699").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/22 09:18
S34	91	(((real time OR real $1time) SAME allocat$5) OR ((real time OR real $1time) AND allocat$5. ab.)) AND bitmap AND linked list	US-PGPUB; USPAT	ADJ	ON	2009/04/22 12:30
S36	1	("20030121030").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/28 09:01

S66	195	(extent SAME allocat$5) AND (bitmap SAME allocat $5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 17:42
S67	7	extent AND bitmap AND allocat$5	DERWENT; IBM_TDB	ADJ	ON	2010/01/11 17:42
S68	117	(extent SAME allocat$5) AND (linked list SAME allocat$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 17:43
S70	19	(allocat$5 WITH linked list) AND (allocat$5 WITH bitmap) AND (allocat$5 WITH (extent OR segment))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 17:43
S71	1419	(711/165).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/11 17:43
S72	3886	(711/170).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/11 17:43
S73	831	(711/171).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/11 17:43
S74	1497	(711/173).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/11 17:43
S75	66	allocat$5.ab. AND linked list AND bitmap AND (extent OR segment) AND (level OR hierarch $5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 17:43

S76	94	(((real time OR real $1time) SAME allocat$5) OR ((real time OR real $1time) AND allocat$5. ab.)) AND bitmap AND linked list	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 17:43
S77	282	allocat$5 WITH (look $1up table OR look up table) WITH memory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 17:43
S78	1	(allocat$5 WITH (look $1up table OR look up table)) AND (allocat$5 WITH memory) AND (allocat$5 WITH (best $1fit OR best fit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 17:43
S79	13	(allocat$5 WITH (look $1up table OR look up table)) AND (allocat$5 WITH memory) AND (best $1fit OR best fit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 17:43
S80	80	(allocat$5 SAME (hierarch $ OR level)) AND (allocat $5 SAME (look$1up table OR look up table) SAME bit) AND (allocat$5 WITH memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 17:43
S81	1	("20050102331").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	OFF	2010/01/11 17:43
S82	3	extent WITH allocat$5 WITH (look$1up table OR look up table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/01/11 17:43
S84	219	(extent SAME allocat$5) AND (bitmap SAME allocat $5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:15
S85	7	extent AND bitmap AND allocat$5	DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:15

S86	120	(extent SAME allocat$5) AND (linked list SAME allocat$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:15
S87	22	(allocat$5 WITH linked list) AND (allocat$5 WITH bitmap) AND (allocat$5 WITH (extent OR segment))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:15
S88	1579	(711/165).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/14 16:15
S89	4351	(711/170).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/14 16:15
S90	930	(711/171).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/14 16:16
S91	1619	(711/173).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/14 16:16
S92	70	allocat$5.ab. AND linked list AND bitmap AND (extent OR segment) AND (level OR hierarch $5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:16
S93	102	(((real time OR real $1time) SAME allocat$5) OR ((real time OR real $1time) AND allocat$5. ab.)) AND bitmap AND linked list	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:16

S94	308	allocat$5 WITH (look $1up table OR look up table) WITH memory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:16
S95	2	(allocat$5 WITH (look $1up table OR look up table)) AND (allocat$5 WITH memory) AND (allocat$5 WITH (best $1fit OR best fit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:16
S96	15	(allocat$5 WITH (look $1up table OR look up table)) AND (allocat$5 WITH memory) AND (best $1fit OR best fit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:16
S97	90	(allocat$5 SAME (hierarch $ OR level)) AND (allocat $5 SAME (look$1up table OR look up table) SAME bit) AND (allocat$5 WITH memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:16
S98	3	extent WITH allocat$5 WITH (look$1up table OR look up table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:16
S99	316	(711/170-173).CCLS. AND (look$1up table OR look up table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:16
S100	1	("20020085433").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	OFF	2010/09/14 16:16
S101	63	(711/170-173).CCLS. AND (table WITH mask)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:16
S102	16	segregated fit	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:16

S103	7	(look$1up table OR look up table) WITH (most significant bits!) WITH mask	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/09/14 16:16
S106	237	(extent SAME allocat$5) AND (bitmap SAME allocat $5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:26
S107	7	extent AND bitmap AND allocat$5	DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:26
S108	124	(extent SAME allocat$5) AND (linked list SAME allocat$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:26
S109	23	(allocat$5 WITH linked list) AND (allocat$5 WITH bitmap) AND (allocat$5 WITH (extent OR segment))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:26
S110	1693	(711/165).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/03/31 14:26
S111	4669	(711/170).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/03/31 14:26
S112	990	(711/171).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/03/31 14:26
S113	1731	(711/173).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/03/31 14:26

S114	73	allocat$5.ab. AND linked list AND bitmap AND (extent OR segment) AND (level OR hierarch $5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:26
S115	107	(((real time OR real $1time) SAME allocat$5) OR ((real time OR real $1time) AND allocat$5. ab.)) AND bitmap AND linked list	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:26
S116	325	allocat$5 WITH (look $1up table OR look up table) WITH memory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:26
S117	2	(allocat$5 WITH (look $1up table OR look up table)) AND (allocat$5 WITH memory) AND (allocat$5 WITH (best $1fit OR best fit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:26
S118	16	(allocat$5 WITH (look $1up table OR look up table)) AND (allocat$5 WITH memory) AND (best $1fit OR best fit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:26
S119	95	(allocat$5 SAME (hierarch $ OR level)) AND (allocat $5 SAME (look$1up table OR look up table) SAME bit) AND (allocat$5 WITH memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:26
S120	3	extent WITH allocat$5 WITH (look$1up table OR look up table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:27
S121	361	(711/170-173).CCLS. AND (look$1up table OR look up table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:27

S122	64	(711/170-173).CCLS. AND (table WITH mask)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:27
S123	16	segregated fit	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:27
S124	7	(look$1up table OR look up table) WITH (most significant bits!) WITH mask	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/31 14:27

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S83	3	(boule.in. OR lebee.in. OR jaluna.as.) AND allocat$.clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/01/11 17:43
S104	3	(boule.in. OR lebee.in. OR jaluna.as.) AND allocat$.clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/09/14 16:17
S105	3	(711/165,170-173).CCLS. AND (bit OR bitmask OR bitmap).CLM. AND (look$1up table OR look up table).CLM. AND (free OR empty OR available).CLM. AND allocat$5.CLM.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/09/14 16:17
S125	3	(boule.in. OR lebee.in. OR jaluna.as.) AND allocat$.clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2011/03/31 14:27
S126	3	(711/165,170-173).CCLS. AND (bit OR bitmask OR bitmap).CLM. AND (look$1up table OR look up table).CLM. AND (free OR empty OR available).CLM. AND allocat$5.CLM.	US-PGPUB; USPAT; UPAD	ADJ	ON	2011/03/31 14:27

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